7. LAMPIRAN

Lampiran 1. Uji Normalitas Data (Kolmogorov-Smirnov)

Normalitas Data Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

Tests of Normality

		Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Sampel	Statistic	df	Sig.	Statistic	df	Sig.
L	Maltodekstrin 5% (Cabinet Drying)	,184	6	,200*	,944	6	,694
	Maltodekstrin 10% (Cabinet Drying)	,296	6	,108	,734	6	,014
	Maltodekstrin 15% (Cabinet Drying)	,285	6	,140	,902	6	,388
	Maltodekstrin 15% (Freeze Drying)	,260	6	,200*	,861	6	,193
a	Maltodekstrin 5% (Cabinet Drying)	,316	6	,062	,727	6	,012
	Maltodekstrin 10% (Cabinet Drying)	,296	6	,109	,801	6	,060
	Maltodekstrin 15% (Cabinet Drying)	,310	6	,074	,717	6	,009
	Maltodekstrin 15% (Freeze Drying)	,287	6	,135	,888	6	,307
b	Maltodekstrin 5% (Cabinet Drying)	,229	6	,200*	,902	6	,387
	Maltodekstrin 10% (Cabinet Drying)	,307	6	,080	,757	6	,023
	Maltodekstrin 15% (Cabinet Drying)	,312	6	,070	,713	6	,008
	Maltodekstrin 15% (Freeze Drying)	,309	6	,076	,815	6	,080
Kadar_Air	Maltodekstrin 5% (Cabinet Drying)	,147	6	,200*	,986	6	,979
	Maltodekstrin 10% (Cabinet Drying)	,184	6	,200*	,981	6	,955
	Maltodekstrin 15% (Cabinet Drying)	,129	6	,200*	,991	6	,990
	Maltodekstrin 15% (Freeze Drying)	,316	6	,061	,822	6	,092

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Tests of Normality

	Sampel	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Discoloration	Maltodekstrin 5% (Cabinet Drying)	,242	6	,200*	,914	6	,460
	Maltodekstrin 10% (Cabinet Drying)	,179	6	,200*	,956	6	,789
	Maltodekstrin 15% (Cabinet Drying)	,144	6	,200*	,979	6	,945
	Maltodekstrin 15% (Freeze Drying)	,303	6	,090	,763	6	,027
Total_Antosianin	Maltodekstrin 5% (Cabinet Drying)	,207	6	,200*	,901	6	,377
	Maltodekstrin 10% (Cabinet Drying)	,207	6	,200*	,891	6	,325
	Maltodekstrin 15% (Cabinet Drying)	,279	6	,160	,809	6	,070
	Maltodekstrin 15% (Freeze Drying)	,221	6	,200*	,893	6	,337
Kelarutan	Maltodekstrin 5% (Cabinet Drying)	,213	6	,200*	,898	6	,361
	Maltodekstrin 10% (Cabinet Drying)	,295	6	,111	,810	6	,073
	Maltodekstrin 15% (Cabinet Drying)	,251	6	,200*	,869	6	,223
	Maltodekstrin 15% (Freeze Drying)	,291	6	,123	,790	6	,048
Antosianin_Terenkapsulasi	Maltodekstrin 5% (Cabinet Drying)	,170	6	,200*	,985	6	,972
	Maltodekstrin 10% (Cabinet Drying)	,235	6	,200*	,883	6	,285
	Maltodekstrin 15% (Cabinet Drying)	,301	6	,095	,867	6	,215
	Maltodekstrin 15% (Freeze Drying)	,209	6	,200*	,893	6	,335

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Normalitas Data Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

Tests of Normality

	Sampel	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
L	IPK 5% (Cabinet Drying)	,160	6	,200*	,984	6	,971
	IPK 10% (Cabinet Drying)	,177	6	,200*	,969	6	,882
	IPK 15% (Cabinet Drying)	,210	6	,200*	,923	6	,526
	IPK 15% (Freeze Drying)	,184	6	,200*	,898	6	,362
a	IPK 5% (Cabinet Drying)	,303	6	,091	,781	6	,040
	IPK 10% (Cabinet Drying)	,186	6	,200*	,914	6	,464
	IPK 15% (Cabinet Drying)	,228	6	,200*	,903	6	,391
	IPK 15% (Freeze Drying)	,317	6	,060	,701	6	,006
b	IPK 5% (Cabinet Drying)	,288	6	,131	,765	6	,028
	IPK 10% (Cabinet Drying)	,300	6	,099	,816	6	,082
	IPK 15% (Cabinet Drying)	,249	6	,200*	,906	6	,409
	IPK 15% (Freeze Drying)	,312	6	,069	,712	6	,008
Kadar_Air	IPK 5% (Cabinet Drying)	,180	6	,200*	,904	6	,399
	IPK 10% (Cabinet Drying)	,164	6	,200*	,952	6	,756
	IPK 15% (Cabinet Drying)	,221	6	,200*	,918	6	,491
	IPK 15% (Freeze Drying)	,272	6	,186	,872	6	,233
Discoloration	IPK 5% (Cabinet Drying)	,193	6	,200*	,926	6	,546
	IPK 10% (Cabinet Drying)	,195	6	,200*	,958	6	,800
	IPK 15% (Cabinet Drying)	,196	6	,200*	,964	6	,853
	IPK 15% (Freeze Drying)	,290	6	,125	,864	6	,202
Total_Antosianin	IPK 5% (Cabinet Drying)	,297	6	,107	,794	6	,052
	IPK 10% (Cabinet Drying)	,305	6	,086	,769	6	,031
	IPK 15% (Cabinet Drying)	,291	6	,123	,771	6	,032
	IPK 15% (Freeze Drying)	,195	6	,200*	,928	6	,563
Kelarutan	IPK 5% (Cabinet Drying)	,183	6	,200*	,969	6	,883
	IPK 10% (Cabinet Drying)	,183	6	,200*	,905	6	,402
	IPK 15% (Cabinet Drying)	,312	6	,070	,836	6	,120
	IPK 15% (Freeze Drying)	,247	6	,200*	,839	6	,127
Antosianin_Terenkapsulasi	IPK 5% (Cabinet Drying)	,294	6	,114	,802	6	,061
	IPK 10% (Cabinet Drying)	,304	6	,088	,773	6	,033
	IPK 15% (Cabinet Drying)	,288	6	,130	,777	6	,036
	IPK 15% (Freeze Drying)	,176	6	,200*	,937	6	,631

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Normalitas Stabilitas Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

Tests of Normality

	Sampel	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Absorbansi	Maltodekstrin 5% (Cabinet Drying)	,200	90	,000	,890	90	,000
	Maltodekstrin 15% (Freeze Drying)	,083	90	,170	,948	90	,001

a. Lilliefors Significance Correction

Normalitas Stabilitas Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

Tests of Normality

		Kolmogorov-Smirnov[a]			Shapiro-Wilk		
Sampel		Statistic	df	Sig.	Statistic	df	Sig.
Absorbansi	IPK 5% (Cabinet Drying)	,074	90	,200*	,950	90	,002
	IPK 15% (Freeze Drying)	,178	90	,000	,775	90	,000

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Lampiran 2. Uji *One Way Anova* (Duncan)

One Way Anova Intensitas Warna Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
L	Between Groups	214,941	2	107,471	17,318	,000
	Within Groups	93,087	15	6,206		
	Total	308,029	17			
a	Between Groups	230,890	2	115,445	3,373	,062
	Within Groups	513,443	15	34,230		
	Total	744,333	17			
b	Between Groups	18,864	2	9,432	9,434	,002
	Within Groups	14,997	15	1,000		
	Total	33,860	17			

L

Duncan[a]

		Subset for alpha = 0.05	
Sampel	N	1	2
Maltodekstrin 10% (Cabinet Drying)	6	45,2500	
Maltodekstrin 5% (Cabinet Drying)	6	46,5633	
Maltodekstrin 15% (Cabinet Drying)	6		53,1483
Sig.		,376	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

a

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
Maltodekstrin 5% (Cabinet Drying)	6	16,8667	
Maltodekstrin 15% (Cabinet Drying)	6	23,9800	23,9800
Maltodekstrin 10% (Cabinet Drying)	6		24,8700
Sig.		,052	,796

Means for groups in homogeneous subsets are displayed.

b

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
Maltodekstrin 10% (Cabinet Drying)	6	-3,5250	
Maltodekstrin 15% (Cabinet Drying)	6	-2,7917	
Maltodekstrin 5% (Cabinet Drying)	6		-1,0817
Sig.		,223	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Intensitas Warna Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
L	Between Groups	17,302	2	8,651	17,270	,000
	Within Groups	7,514	15	,501		
	Total	24,816	17			
a	Between Groups	82,105	2	41,052	37,071	,000
	Within Groups	16,611	15	1,107		
	Total	98,716	17			
b	Between Groups	298,197	2	149,098	104,419	,000
	Within Groups	21,418	15	1,428		
	Total	319,615	17			

L

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
IPK 15% (Cabinet Drying)	6	57,6100	
IPK 10% (Cabinet Drying)	6	58,4050	
IPK 5% (Cabinet Drying)	6		59,9700
Sig.		,071	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

a

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
IPK 15% (Cabinet Drying)	6	8,3267	
IPK 10% (Cabinet Drying)	6	9,5050	
IPK 5% (Cabinet Drying)	6		13,3300
Sig.		,071	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

b

Duncan[a]

Sampel	N	Subset for alpha = 0.05		
		1	2	3
IPK 5% (Cabinet Drying)	6	-6,6900		
IPK 10% (Cabinet Drying)	6		-,6333	
IPK 15% (Cabinet Drying)	6			3,1967
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Kadar Air Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

ANOVA

Kadar_Air

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1,239	2	,620	7,924	,004
Within Groups	1,173	15	,078		
Total	2,412	17			

Kadar_Air

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
Maltodekstrin 15% (Cabinet Drying)	6	7,21983	
Maltodekstrin 10% (Cabinet Drying)	6	7,37350	
Maltodekstrin 5% (Cabinet Drying)	6		7,83717
Sig.		,356	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Kadar Air Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

ANOVA

Kadar_Air

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	46,604	2	23,302	117,990	,000
Within Groups	2,962	15	,197		
Total	49,567	17			

Kadar_Air

Duncan[a]

Sampel	N	Subset for alpha = 0.05		
		1	2	3
IPK 5% (Cabinet Drying)	6	3,99700		
IPK 10% (Cabinet Drying)	6		6,11133	
IPK 15% (Cabinet Drying)	6			7,93483
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Aktivitas Antioksidan (% *Discoloration*) Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

ANOVA

Discoloration

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	129,249	2	64,625	71,215	,000
Within Groups	13,612	15	,907		
Total	142,861	17			


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Total_Antosianin

Duncan[a]

Sampel	N	Subset for alpha = 0.05		
		1	2	3
Maltodekstrin 15% (Cabinet Drying)	6	55,94267		
Maltodekstrin 10% (Cabinet Drying)	6		97,50850	
Maltodekstrin 5% (Cabinet Drying)	6			162,62650
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Total Antosianin Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

ANOVA

Total_Antosianin

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2079,831	2	1039,916	21,009	,000
Within Groups	742,475	15	49,498		
Total	2822,306	17			

Total_Antosianin

Duncan[a]

Sampel	N	Subset for alpha = 0.05		
		1	2	3
IPK 15% (Cabinet Drying)	6	14,51050		
IPK 10% (Cabinet Drying)	6		24,15567	
IPK 5% (Cabinet Drying)	6			40,55067
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Antosianin Terenkapsulasi Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

ANOVA

Antosianin_Terenkapsulasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8491,961	2	4245,980	42,725	,000
Within Groups	1490,697	15	99,380		
Total	9982,658	17			

Antosianin_Terenkapsulasi

Duncan[a]

Sampel	N	Subset for alpha = 0.05		
		1	2	3
Maltodekstrin 15% (Cabinet Drying)	6	228,28450		
Maltodekstrin 5% (Cabinet Drying)	6		264,19350	
Maltodekstrin 10% (Cabinet Drying)	6			280,23750
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Antosianin Terenkapsulasi Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

ANOVA

Antosianin_Terenkapsulasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	398,512	2	199,256	,884	,434
Within Groups	3380,305	15	225,354		
Total	3778,816	17			

Antosianin_Terenkapsulasi

Duncan[a]

Sampel	N	Subset for alpha = 0.05
		1
IPK 5% (Cabinet Drying)	6	58,58000
IPK 15% (Cabinet Drying)	6	59,45867
IPK 10% (Cabinet Drying)	6	68,97167
Sig.		,273

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Kelarutan Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

ANOVA

Kelarutan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	61,213	2	30,607	17,317	,000
Within Groups	26,512	15	1,767		
Total	87,725	17			

Kelarutan

Duncan[a]

Sampel	N	Subset for alpha = 0.05	
		1	2
Maltodekstrin 5% (Cabinet Drying)	6	84,01667	
Maltodekstrin 10% (Cabinet Drying)	6		86,98333
Maltodekstrin 15% (Cabinet Drying)	6		88,45000
Sig.		1,000	,075

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

One Way Anova Kelarutan Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

ANOVA

Kelarutan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	70,648	2	35,324	18,985	,000
Within Groups	27,910	15	1,861		
Total	98,558	17			

Kelarutan

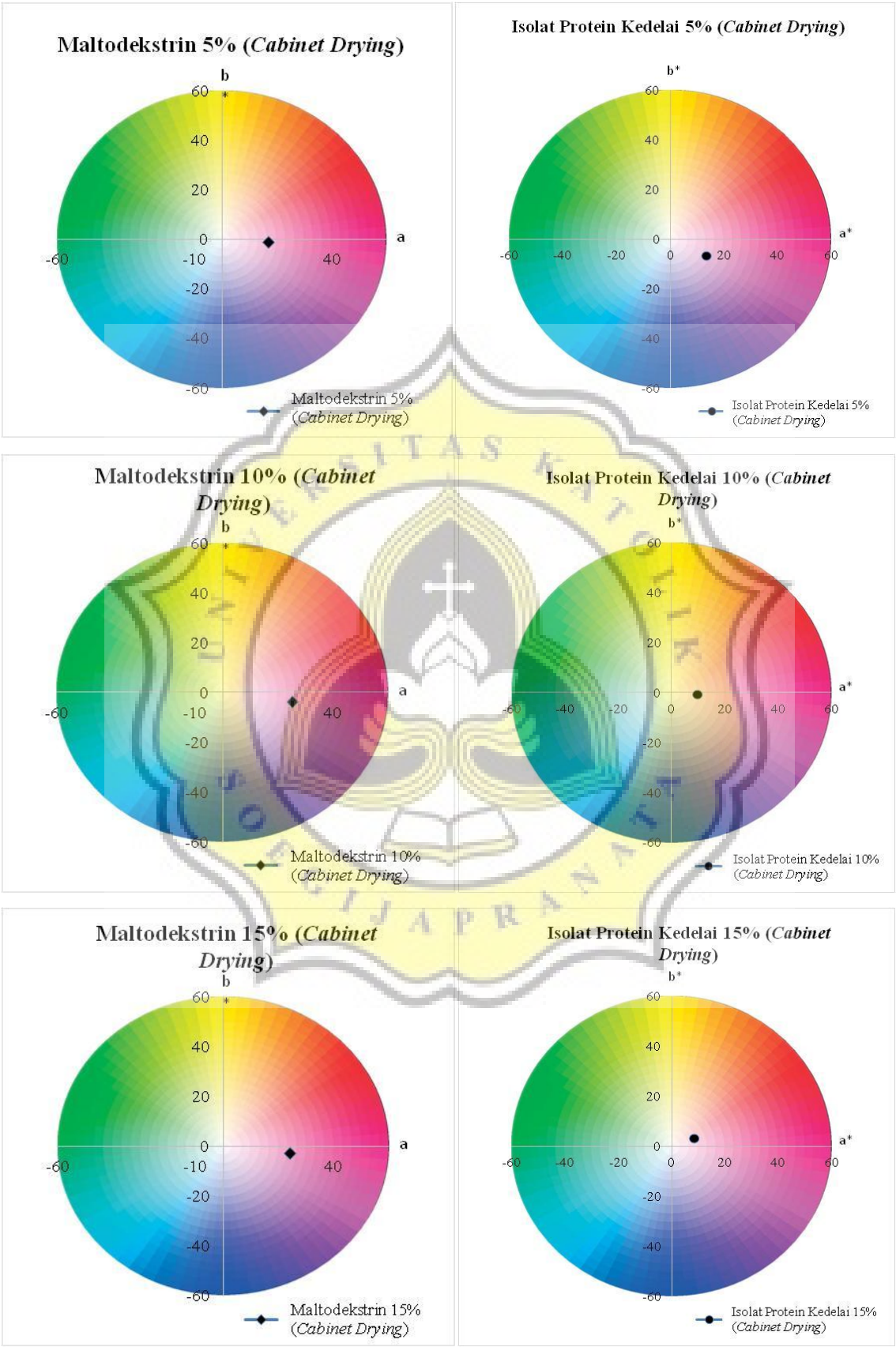
Duncan[a]

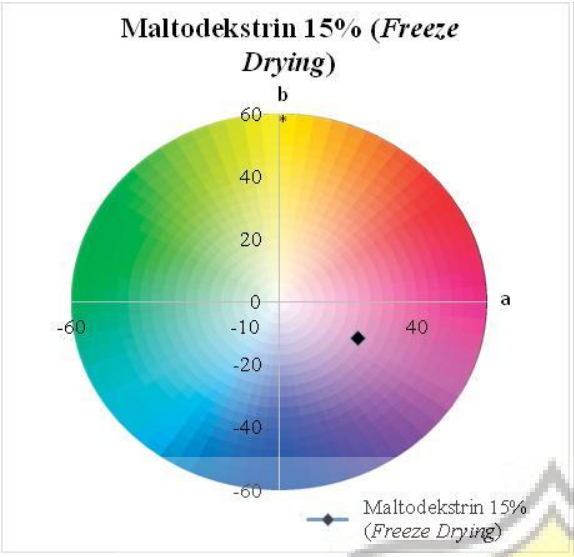
Sampel	N	Subset for alpha = 0.05	
		1	2
IPK 15% (Cabinet Drying)	6	20,71667	
IPK 10% (Cabinet Drying)	6	21,06667	
IPK 5% (Cabinet Drying)	6		25,08333
Sig.		,663	1,000

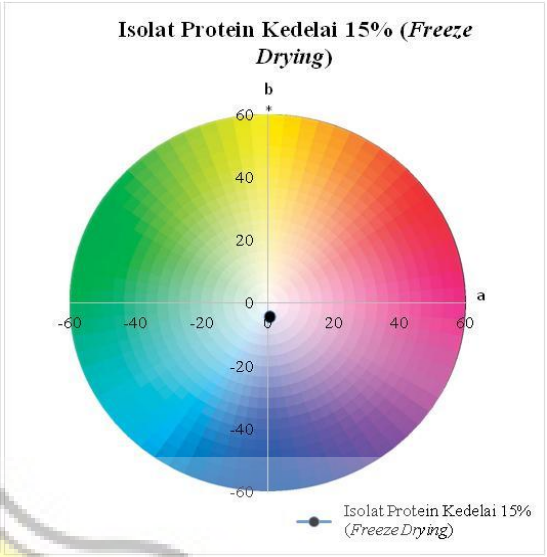
Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.

Lampiran 3. Intensitas Warna







Lampiran 4. Stabilitas Suhu

Stabilitas Suhu Serbuk Pewarna Alami Kubis Merah (Maltodekstrin)

Metode Pengeringan	Konsentrasi	30°C					60°C					100°C				
		400 nm	450 nm	500 nm	550 nm	600 nm	400 nm	450 nm	500 nm	550 nm	600 nm	400 nm	450 nm	500 nm	550 nm	600 nm
Cabinet Drying	Maltodekstrin 5%	0,131	0,096	0,089	0,087	0,068	0,123	0,090	0,085	0,085	0,065	0,119	0,086	0,081	0,080	0,061
Freeze Drying	Maltodekstrin 15%	0,029	0,016	0,018	0,020	0,013	0,028	0,015	0,017	0,019	0,013	0,027	0,014	0,015	0,016	0,012

Stabilitas Suhu Serbuk Pewarna Alami Kubis Merah (Isolat Protein Kedelai)

Metode Pengeringan	Konsentrasi	30°C					60°C					100°C				
		400 nm	450 nm	500 nm	550 nm	600 nm	400 nm	450 nm	500 nm	550 nm	600 nm	400 nm	450 nm	500 nm	550 nm	600 nm
Cabinet Drying	Isolat Protein Kedelai 5%	0,081	0,059	0,055	0,060	0,053	0,094	0,067	0,063	0,066	0,058	0,123	0,090	0,081	0,079	0,071
Freeze Drying	Isolat Protein Kedelai 15%	0,063	0,041	0,032	0,037	0,042	0,055	0,033	0,024	0,021	0,023	0,129	0,081	0,052	0,037	0,028

Lampiran 5. Foto Larutan Pewarna Alami Kubis Merah

Larutan Pewarna Alami Kubis Merah dengan Maltodekstrin 5% (*Cabinet Drying*)

Larutan Pewarna Alami Kubis Merah dengan Isolat Protein Kedelai 5% (*Cabinet Drying*)

Larutan Pewarna Alami Kubis Merah dengan Maltodekstrin 10% (*Cabinet Drying*)

Larutan Pewarna Alami Kubis Merah dengan Isolat Protein Kedelai 10% (*Cabinet Drying*)

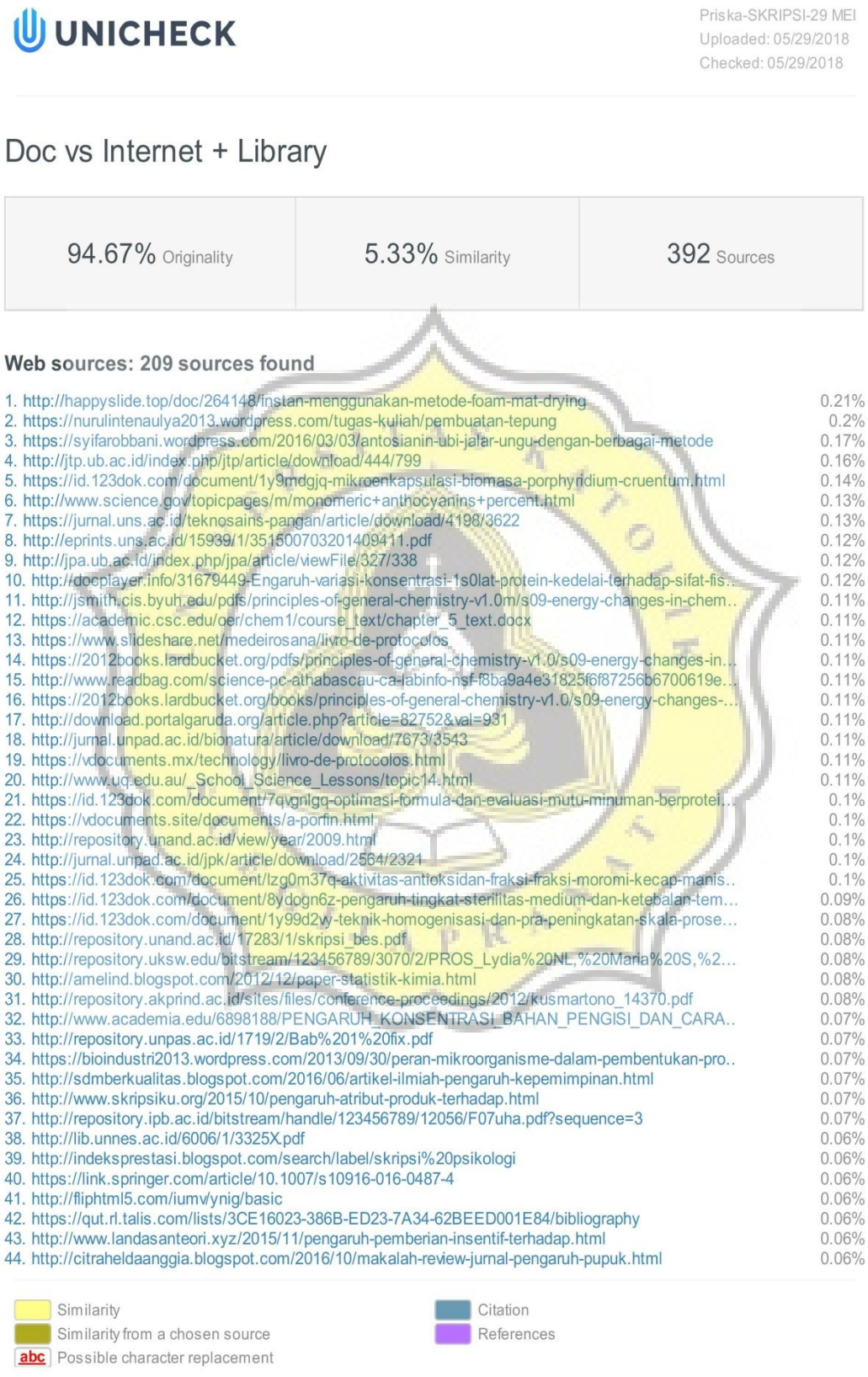
Larutan Pewarna Alami Kubis Merah dengan Maltodekstrin 15% (*Cabinet Drying*)

Larutan Pewarna Alami Kubis Merah dengan Isolat Protein Kedelai 15% (*Cabinet Drying*)

Larutan Pewarna Alami Kubis Merah dengan Maltodekstrin 15% (*Freeze Drying*)

Larutan Pewarna Alami Kubis Merah dengan Isolat Protein Kedelai 15% (*Freeze Drying*)

Lampiran 6. Hasil Uji Plagiasi



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